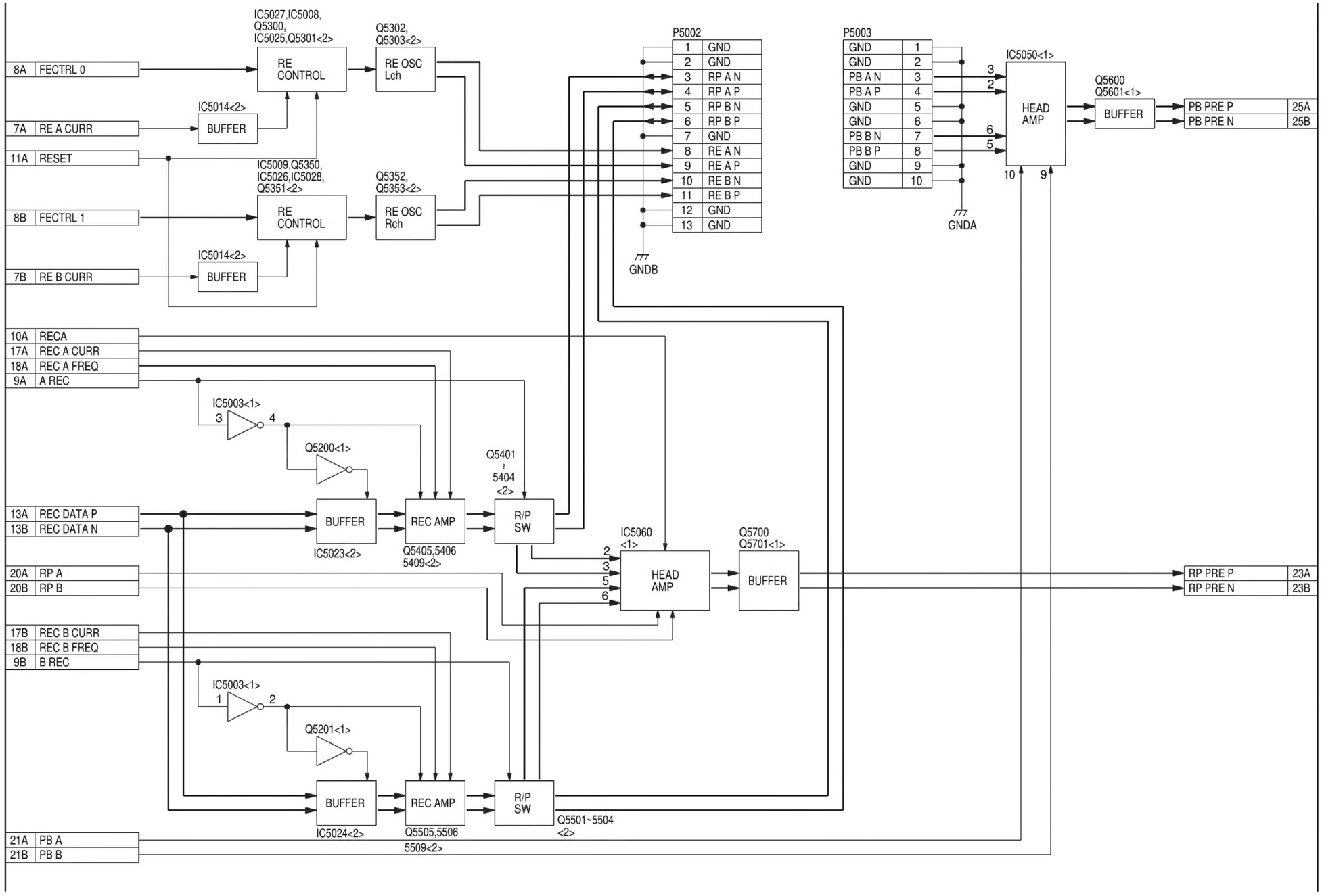
IC5027,IC5008,
Q5300,
IC5025,Q5301<2>
Q5302,
Q5303<2>
RE CONTROL
RE OSC Lch
8A FECTRL 0
IC5014<2>
BUFFER
7A RE A CURR
11A RESET
IC5009,Q5350,
IC5026,IC5028,
Q5351<2>
Q5352,
Q5353<2>
RE CONTROL
RE OSC Rch
8B FECTRL 1
IC5014<2>
BUFFER
7B RE B CURR
P5002
1 GND
2 GND
3 RP A N
4 RP A P
5 RP B N
6 RP B P
7 GND
8 RE A N
9 RE A P
10 RE B N
11 RE B P
12 GND
13 GND
GNDB
P5003
GND 1
GND 2
PB A N 3
PB A P 4
GND 5
GND 6
PB B N 7
PB B P 8
GND 9
GND 10
GNDA
IC5050<1>
HEAD AMP
Q5600
Q5601<1>
BUFFER
PB PRE P 25A
PB PRE N 25B
10A RECA
17A REC A CURR
18A REC A FREQ
9A A REC
IC5003<1>
Q5200<1>
Q5401
~
5404
<2>
13A REC DATA P
13B REC DATA N
BUFFER
IC5023<2>
REC AMP
Q5405,5406
5409<2>
R/P SW
IC5060
<1>
HEAD AMP
Q5700
Q5701<1>
BUFFER
RP PRE P 23A
RP PRE N 23B
20A RP A
20B RP B
17B REC B CURR
18B REC B FREQ
9B B REC
IC5003<1>
Q5201<1>
BUFFER
IC5024<2>
REC AMP
Q5505,5506
5509<2>
R/P SW
Q5501~5504
<2>
21A PB A
21B PB B